telephone connections, MTNL, has decided to obtain part of its equipment i requirement on lease.

(b) Details are yet to be finalised.

Waiting List of Telephone Connections in Andhra Pradesh

1955. DR. NARREDDY THULA-SI REDDY: Will the Minister of COMMUNICATIONS be pleased to state:

(a) what is the latest number of registered demand, working lines and waiting list of telephone connections in the country, particularly, in Andhra Pradesh;

(b) by when the waiting list is likely to be cleared; and

(c) what is the number of telephone connections added in Andhra Pradfesh during the year 1991-92 and what is the target the year 1992-93?

THE, DEPUTY MINISTER IN THE MINISTRY OF COMMUNICATIONS (SHRl P. V. RANGAYYA NAIDU): (a) Registered Demand i.e. working telephone connections and waiting list as on 30-6-92, in the country are given below:

Working connections . .	5910466
Waiting list	2517226
Working connections in Andhra Pradesh	384132
Waiting list in Andhra Pradesh	140417

(b) The department of telecommunication has formulated Eighth Five Year Plan (1992-97) which envisages:

—to provide telephone connections practically on demand in rural and tribal areas.

—Waiting period for telephone connections not to exceed two years for large telephone systems.

The expansion plans are being drawn accordingly.

(c) The number of telephone connections provided in Andhra Pradesh during 1991-92 are 39651 and the target for 1992-93 is 66000.

Success rate of Local and S.T.D. Calls

1956. SHRI S.K.T. RAMACHANDRAN: Will the Minister of COMMUNICATIONS be pleased to refer to the answer to Unstarred! Question 816 given in Rajya Sabha on 3rd March_ 1992 and state the steps being taken by Government to improve call success rate for local, S.T.D. and trunk calls?

THE DEPUTY MINISTER IN THE MINISTRY OF COMMUNICATIONS (SHRI P. V. RANGAYYA NAIDU): (a) The following steps are being taken as part of Mission Better Com-mmunication, to improve the call success rate for local, STD and trunk calls;

—Replace life expired and worn out electro-mechanical exchanges (lines).

—Replace Pentaconta trunk Automatic exchanges.

—Introduce electronic maintenance aids.

—Induct optical fibre systems —Induct digital microwave systems.

—Introduction of timing of local calls in Electronic exchanges with capacity of 30,000 and above lines.

गुजरात में तार सेवा का खराब होना

1957. श्री राजूभाई ए. परमार : क्या संचार मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या सरकार को इस बात की जानकारी है कि गुजरात क्षेत्र में तार अपने गन्तव्य पर बहुत विलम्ब से पहुंचते है ;